

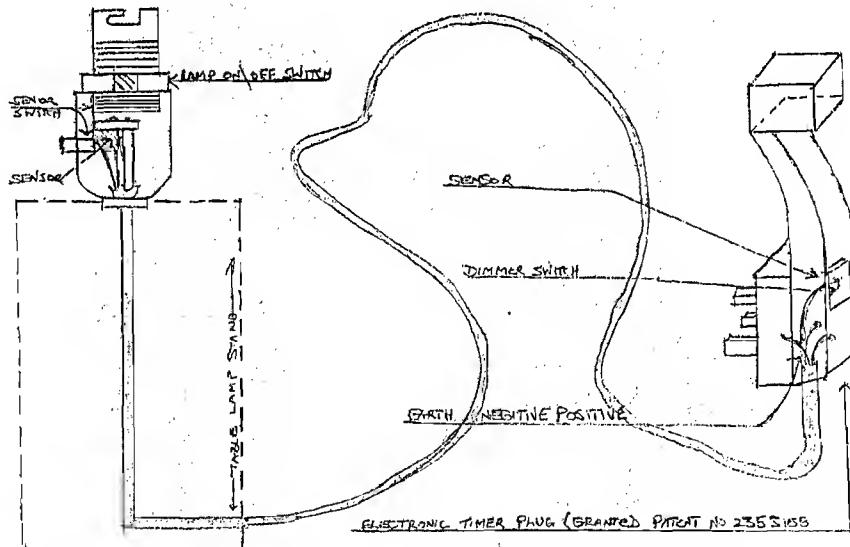
UK Patent Application GB 2 397 706 A

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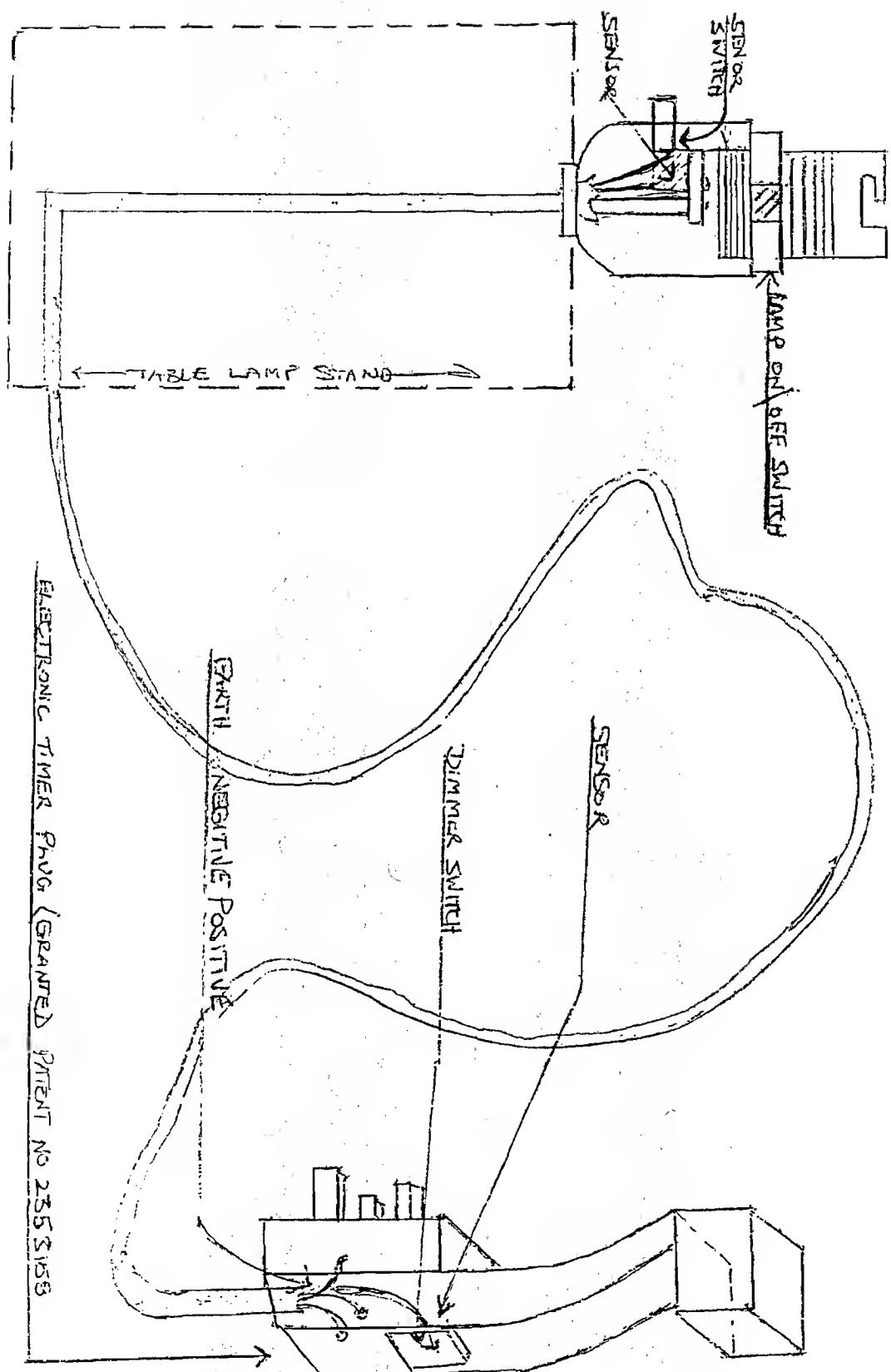
(21) Application No:	0301334.9	(51) INT CL ⁷ : H05B 37/02, G08C 17/00 23/04
(22) Date of Filing:	21.01.2003	(52) UK CL (Edition W): H2H HLL1 HLL4
(71) Applicant(s): George Albert Skyner 4 Beaumont Drive, Aintree, LIVERPOOL, L10 8LS, United Kingdom		(56) Documents Cited: GB 2351857 A GB 2336045 A GB 2325070 A GB 2291289 A EP 0053896 A US 5189412 A
(72) Inventor(s): George Albert Skyner		(58) Field of Search: UK CL (Edition V) H2H INT CL ⁷ G08C, H05B Other: Online: WPI,EPODOC,JAPIO
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(54) Abstract Title: Light dimmer device

(57) A dimming device for an electric light includes manual or remote control.



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ELECTRONIC TIMER PLUG (GRANTED) PATENT NO 2353158

2397706

Description

This idea comprises of inserting an electronic dimming device inside

- 1 An electrical wall lamp
- 2 An electrical stand lamp
- 3 Any electrical lamp

These components can be controlled by means of manual control switch or by remote control switch.

Claims

- 1 Light on lamp can be controlled either by manual touch or by remote control
- 2 For manual control, press sensor switch by finger. Switch is situated under on/off switch
- 3 Message is sent via electrical wire running down conventional cable to the electronic plug.
- 4 Plug holds mini circuit board and electronic dimmer
- 5 For remote control. Simply press desired button on remote. Message is sent to the plug which denotes the amount of light required by lamp. Which also holds electronic timer.
- 6 Electronic plug can be made without remote, thus allowing lamp to operate by manual control only



INVESTOR IN PEOPLE

Application No: GB 0301334.9
Claims searched: -

Examiner: Tony Davies
Date of search: 28 August 2003

Patents Act 1977 : Search Report under Section 17

Documents considered to be relevant:

Category	Relevant to claims	Identity of document and passage or figure of particular relevance
X		US 5189412 (MEHTA ET AL) see whole document especially column 6 line 33
X		GB 2291289 A (MURRELLS) see whole document especially figure 3
X		GB 2336045 A (EXODUS) see whole document especially figure 1
X		GB 2325070 A (FOWLER) see whole document especially figure 1
X		GB 2351857 A (KJD ELECTRONICS) see whole document especially figure 1
X		EP 0053896 A (PATSCENTRE BENELUX) see whole document especially figure 1

Categories:

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| X Document indicating lack of novelty or inventive step | A Document indicating technological background and/or state of the art |
| Y Document indicating lack of inventive step if combined with one or more other documents of same category | P Document published on or after the declared priority date but before the filing date of this invention |
| & Member of the same patent family | E Patent document published on or after, but with priority date earlier than, the filing date of this application |

Field of Search:

Search of GB, EP, WO & US patent documents classified in the following areas of the UKC⁶

H2H

Worldwide search of patent documents classified in the following areas of the IPC⁷:

H05B, G08C

The following online and other databases have been used in the preparation of this search report

WPI, EPODOC, JAPIO